

# 15th December, 1953.

#### NEW SOUTH WALES

# DIGEST OF CURRENT STATISTICS

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New Bouth Wales production of basic materials, such as coal, iron and steel, gas and electricity, increased in October 1953, over the level of earlier months. Production in the engineering and building supply industries mostly remained at the September quarter level; that is higher than in 1952 but below the 1951 peak. State building statistics for September quarter showed a marked rise in dwellings commenced, while the number completed fell slightly probably because fewer houses were begun in 1952 and early 1953. Money turnovers in Australia are rising very slowly from the 1952 figures. Trading bank advances in Australia in October 1953 were less than a year before, and the banks have put a greater share of the increment in deposits into Government securities. Drough conditions prevail in some Northern and Western districts, and are acute on the North and Central Coast, where production has fallen heavily.

# PART 1: EMPLOYMENT, BUILDING AND NON-RURAL INDUSTRIES EMPLOYMENT - New South Wales.

Factory employment figures shown below are based on a monthly survey of the larger privately-owned factories in New South Wales, carried out by the Department of Labour and National Service and the Commonwealth Statistician; they represent nearly one half of total factory employment in this State Employment in the factories surveyed has risen steadily from a low point of 187,100 in September 1952 to 182,200 in November 1953 with increases in recent months of 600 in August, 1953, 1400 in September, 2000 in October and 1300 in November. The November figure remained 8200 (or 6%) below the level in January 1952, (when the survey began); and when total factory employment was already 2% below the record of 386,900 in November, 1951.

The increases of recent months were spread over all the major groups shown, excepting the transport group which reflects a decline in the ship building and repairing industry. The principal gains in October and November 1953 were recorded in steel-works and other metal works, motor works, electrical machinery and wireless, plant engineering, industrial chemicals, wooflen industry, plastics, and a seasonal rise in the food and drink industries.

EMPLOYMENT IN LARGER PRIVATE FACTORIES SURVEYED: NEW SOUTH WALES (Theands)

	3050			granettek tel payar-tamplik operinteratek k	1 0 5	7			
Industrial	1952			= -	195				
Group	Jan	Sept.		July	Aug.	Sept.	Oct.		
Building Materials	14.7	12.9	12.9	13.1	13.2	13.3	13.3	70.1	
Basic Metals -Ferrous	B 21.6	23.3	23.5	24.1	24.1	24.2	24.3	24.5	
-Other	4.6	4.5	4.01	3,7	3.7	3.7	3.7	3.8	
Transport Equipment	17.6	16.6	10.5	17.3	17.2	16.9	16.5	16.5	1
Other Metal M/Weturr		40.8	41.1	42.9	43.3	44.3	45.1	45.7	
Chemical Products	8.8	7.5	7.5	7.5	7.4	7.5	7.6	7.7	
Clothing, Textiles	31.4	26.7	27.4	30.7	30.7	31.0	31.2	31.2	
Food	14.7	13.1	13.2	13.1	13.1	13.1	13.9	13.9	
Other	25.5	21.7	21,5	23.5		23.9	24.3		
TOTAL									
Males	7/13-3	130.6	130.5	135.8	136.2	137.0	137.9	139.1	
	46.1	-	37.2			1 .			
Females	-			175,9		177.9	770 0	181.2	
Persons	189.4		167.7	SARRED ANNALOS COMPENSARIOS NOT PROPRIENTED	NAME AND POST OF TAXABLE PARTY.	Annual Property and Personal Property and Pr	7660	101.8	-
Total, excl. Food -	174.7		154.5		Appropriate Control of the Parket Control of	AND PERSONS IN LABOUR TO SELECTION OF THE PERSONS ASSESSED.	166.0	1701.9	
Employme	ant to	tals fo	or the	main 1	non-rui	cal ind	lustri	es in N	1ew

South Wales are shown below.

NEW SOUTH WALES - WAGE AND SALARY EARNERS IN CIVIL EMPLOYMENT (Theds)

(Excluding rura	l workers	. woemen	in dom	estic servic		Torces)
	Men	Women	GovtX	Private X	Total	X.
In Thousands	529.9	168.0	155.9	542.0	697.9	
	765.0	295.2	248.3	811.9	1,060.2	
1951 - November	723.9	262.3	240.3	745.9	986.2	
1953 - January	1	268.1	245.5		1,001.4	
August	733.3	269.7	245,3		1.005.1	
September	735.4	207.1	1 -+ 20			

There were 53,000 arrivals for permanent settlement in Australia in the first nine months of 1953 or about one half the number of arrivals in 1952. Departures were comparatively high, and the net gain in the period of 28,000 compares with 81,000 in 1952. One half of the arrivals in 1953 were British, 10,000 Italian, 7000 Dutch and 5,000 German. The Minister stated recently that the intake target for 1953-54 (year ended June) was 90,000 migrants, at least half of this number to be from the United Kingdom.

#### PERMANENT MIGRATION.

A company of the comp		STRALIA		NEW SOUTH WALES.
Year 1949 9 1950 1951 1952 January to	Arrivals 168,000 175,000 132,000 128,000	Departures 19,000 21,000 22,000 30,000	Balance 149,000 154,000 110,000 98,000	Balance (All Oversea & 74,000 Interstate) 61,000 41,000
September. 1952 1953	103,000 53,000	22,000 25,000	81,000 28,000	

NEW BUILDING - New South Wales.
(Figures for 1951 and subsequent years are subject to revision)

Statistics for 1953 indicate a progressive revival of building activity in New South Wales. Approvals and commencements of new dwellings in September quarter 1953 were the highest for two years and very close to the record figures of early 1951. Completions in 1952 and early 1953 were running at the rate of about 6,500 a quarter and well in excess of commencements. They fell slightly to 6,100 in June quarter and 6,000 in September quarter, reflecting the decrease in commencements during 1952. The number of houses and flats listed as uncompleted (including some on which work has been suspended or abandoned) fell from about 35,700 at the end of December 1951 to 30,500 in March 1953 and was 31,600 in September 1953.

Completions in September quarter included 344 flats. Of the dwellings completed in the quarter 78% were privately owned.

NUMBER OF NEW DWELLINGS IN HOUSES AND FLATS - No South Wales. (Includes owner-built houses, but excludes some farm houses and

		military	huts).	
	Approved	Commenced Period	Completed Period	Uncompleted at end of period
Year 1950-51	37,988	26,482	20,737	34,108
1951-52	24,419	25,419	24,498	35,029
1952-1953	23,156	21,321	25,833	30,636
Quarter: September 1951 September 1952 March 1953 June 1953 September 1953	9,526	6,695	5,353	35,450
	4,851	4,595	6,562	33,062
	6,368	5,243	6,520	30,543
	6,763	6,231	6,134	30,636
	8,493	6,967	6,033	31,570

Uncomplete includes some houses on which work has been suspended or abandoned.

SHIPPING AND STEVEDORING.

(Information quoted from Annual Reports of the Australian Stevedoring Industry Board).

Total oversea and interstate cargo handled at Australian ports in 1952-53, 38m. tons, was near the record figure of 1951-52. Oversea imports fell off, but the weight of oversea exports and interstate trade increased substantially.

CARGO TONNAGES - AUSTRALIAN PORTS - Excluding Interstate.

Year ended         Overseas         Interstate         Total of           June         Imports Exports In and Out Foregoing           Million tons.           1939         6.4         6.2         18.1         30.7           Av.1946-50         7.6         5.5         16.1         29.2           1952         14.4         5.7         18.6         38.7           1953         9.6         7.5         21.0         38.1				Control of the Contro		1
Million tons.  1939 6.4 6.2 18.1 30.7 Av.1946-50 7.6 5.5 16.1 29.2 1952 14.4 5.7 18.6 38.7 1953 9.6 7.5 21.0 38.1	1	The state of the s			Total of	
Million tons.  1939 6.4 6.2 18.1 30.7 Av.1946-50 7.6 5.5 16.1 29.2 1952 14.4 5.7 18.6 38.7 1953 9.6 7.5 21.0 38.1	June	Imports	Exports	In and Out	Foregoing	
Av. 1946-50 7.6 5.5 16.1 29.2 1952 14.4 5.7 18.6 38.7 1953 9.6 7.5 21.0 38.1		Mi	lion	tons.		
Commonwed the Statustician	Av.1946- <b>50</b> 1952 1953	7.6 14.4 9.6	5.5 5.7 7.5	16.1	29.2	

A major factor in the revival of interstate trade in 1952-53 was the expansion of the steel industry at Port Kembla. As this involved mainly bulk-handled cargo less waterfront labour was required. Average weekly hours worked per watersider in Sydney fell from 34 in 1951-52 to 26 in 1952-53, and average weekly earnings from £14.14.9 to £12.14.6 to which must be added 1/- and 11/11 respectively for attendance money.

While the number of manhours worked fell in Sydney, dispute losses, as a percentage of time worked, were much lower. than in recent years but they remained high in Port Kembla and Newcastle.

TIME LOST THROUGH RAIN AND DISPUTES AS PERCENT. OF TIME WORKED

Waterside	Syd	n e y		Newcas	tle x		Port	Kembl	a
Workers	1951	1952	1953	1951	1952	1953	1951	1952	1953
Mill.Man Hours Worke	d 11.9			. 8			. 4	•4	• 7
Through Rain	8.6%	3.8%	6.4%	10.0%	3.5%	5.8%	12.19	4.7%	6.3%
Through Indust. Dispu	tes 9.2%	4.9%	1.9%	14.6%	7.1%	8.3%	4.99	3.9%	6.2%
x (Excluding coaltrimmers) Australian Stevedoring Industry Bd									

Since port congestion began to ease early in 1952 there has been evidence of a great improvement in shipping turn-round at the major Australian ports, Melbourne and Brisbane in particular, and also in Sydney. This is reflected in the tonnage handled per day shown below and in the greatly reduced number of days in port per ship, (which is also dependent on the average cargo tonnage per ship).

SYDNEY -	AVERAGE FOR 1	NTERSTAT	TE SHIPS	AVERAGE FO	OR OVERS	eas ship	S	
Committee of the Commit	Cargo Tonnage	Tons handl-	Corgo Tange	Days in	Tons pe	r		
	per Ship		ed per Day	per ship	Port	Day		
1938	n. Q.	n.a.	n.a.	1830	4.4	419		
1951	3221	10.3	313	2960	11.3	262		
Early 1953	2081	5.5	378	2175	7.6	326		
Australian Stevedoring Industry Board.								

#### NEW SOUTH WALES RAILWAYS.

The number of passenger journeys and the tonnage of goods carried on the State Railways in July-October 1953 were relatively high. However, as these figures do not take account of the mileage travelled they give no clear indication of the trend in earnings. Gross earnings in September and October 1953 (£6.30m., £6.39m.) were actually less than in 1952 (£6.49m., £6.71m.) Against that, working expenses in proportion to earnings were reduced in recent months, and the surplus on working account for the four months ended October, £3.63m. Was £1.07m. more than in the corresponding period of 1952 and the highest surplus for ten years.

	The state of the s	Four Months ended October							
	Passenger	Goods(excl		Working	Net (a)	Pass.	Goods(Ex		
	Journeys	Livestock)	Earnings	Expenses	Earnings	Journey	Livestock		
	Millions		£mill.		£mill.	Mllns	Mll.tons		
1939	64.0	4.16	6.19	4.74	1.45	17.1	0.68		
1950	90.1	6.02	14.58	14.96	-0.38	22.9	1.52		
1951	89.8	6.43	18.82	18.99	-0.17	23.4	1.64		
1952	88.9	6.34	25.08	22.82	2.26	22.4	1.61		
1953	91.1	6.81	25.19	21.56	3.63	22.6	1.64		

(a) Excess of gross earnings over working expenses; excluding Government contribution £800,000 for developmental lines.

#### MOTOR VEHICLE REGISTRATIONS - New South Wales.

The number of new car registrations in October 1953, 3875 was the highest since the end of 1951. At the end of October, 371,000 cars were on the State register, that is, 25,800 more than in October 1952 and 50,700 more than in October 1951. New registrations of lorries and vans have risen more slowly during the current year. The total on the register at the end of October 1953, 203,500 was 6,900 higher than a year earlier.

REGISTRATIONS OF MOTOR VEHICLES - New South Wales.

	IEW REGI	STRATIONS '	LOU RELIE	TUR END	OF PERIOD	and the second s
Month or Monthly Averages	Cars	Lorries Utilities and Vans	Cars	Public Passenger Vehicles		Total of Foregoing
Year 1938-39 1950-51 1952-53	1,660 3,890 2,580	640 2,430 1,540	213,300 308,300 360,600	4,800 7,700 8,000	76,700 181,500 199,900	294,800 497, <b>5</b> 00 568,500
July-October 1951 1952 1953	3,920 2,440 3,320	2,290 1,450 1,780	320,300 345,200 371,000	7,900 8,100 8,000	188,100 196,600 203,500	516,300 549,900 582,500

#### AIR TRANSPORT - New South Wales.

Post-war expansion of air traffic in New South Wales reached a peak early in 1952. Since then interstate passenger services, the principal branch, have slightly declined; the annual total of passengers carried in 1952-53 being 5% less than in 1951-52 and close to the 1950-51 figure. However, intrastate and oversea services in 1952-53 were maintained slightly above the high 1951-52 level. Freight(mainly interstate) and mail turnovers were also comparatively high in 1952-53. Although the overall passenger number and mileage decreased a little in 1952-53 the carrying capacity of planes in the services flown was greater, and the passenger load factor (possible to actual passenger miles) fell from 70% in 1951-52 to 68% in 1952-53. Average speed (ratio of miles flown to hours flown) rose from 179 miles in 1949-52 to 184 miles in 1952-53.

REGULAR AIR SERVICES - New South Wales.

							i	
					Total	Total		
	Voon ond-	Passenger Journeys		7	Freight	Mail	Miles Flown	
		Intrastate Intersta	te Oversea	Total	Carried	Carried		S
	-ed June.	Thousand	Barn - Angeline Spoken (Spoken) (Spoken)		000	Tons	DOO Miles	
	701.6	8   1.98	1 16	222	2,414	1,526	10,669	
	1946	153 698	58	909	21,899	2,095	24,851	
-	1950	174 764	88	1026	24,789	1,858	27,921	
	1951	191 820	92	1103	21,913	1,820	28,292	
-	1952 1953	195 772	94	1061	25,634	2,095	27.854	
1	1777	the distribution of the second		7	- 1777 - T	Tradesand	ata dualidat	-

(Regular Air Services with terminal in New South Wales. Interstate includes Intrastate traffic carried on these lines.)

#### COAL PRODUCTION - New South Wales.

Coal production in New South Wales was maintained steedily at a weekly average of 310,000 tons in August, September and October, rising to 336,000 tons in the last week of November, 1953. Underground production during the current year was close to the record level of 1952, but open cuts produced less than last year. The 1953 total up to 18th November was 13.2 mill.tons, that is about 800,000 tons less than in the corresponding period of 1952. If the present rate of output is maintained production for the full year will exceed 14 mill.tons.

#### COAL PRODUCTION - New South Wales (Thousand tons)

-	-	-					
			Year	Forty-eight Weeks ended			
	1950	1951	1952	2/12/50	1/12/51	29/11/52	28/11/53
			thousand'	tons			
Underground	11,197	11,224	12.4921	10.411	10.398	11.624	11,569
ppen Cuts	1,601	2,289	2,528	1,455	2.074	2.379	1.628x
Total	12,798	13,513	15,020	11,866	12,472	14,003	13,197x
x Subject	o revisi	On-		Tanii ili ari amederiki ma en en en besariisi suu en e			

#### IRON AND STEEL PRODUCTION.

Iron and steel output in New South Wales in October 1953 remained at record levels. In July-October 11% more pig-iron and 19% more ingot steel was made respectively in 1953 than in 1952.

# IRON AND STEEL PRODUCTION (Thousand tons).

	Octo	ber						
	1939	1950	1952	1953	1950	1951	1952	1953
Pig Iron (N.S.W.) Pig Iron (Whyalla)S.A. Ingot Steel (N.S.W.)	1,105 1,168	121	1,219 186 1,473	197	410 62 498	407 62 50 <b>5</b>	501 60 602	69 718

#### GAS & ELECTRICITY - New South Wales & Sydney.

Gas and electricity production in New South Wales in October 1953 remained at the comparatively high level of recent months and exceeded the October 1952 figures by 4% and 13% respectively. The seasonally adjusted Sydney index of gas and electricity consumption, on the base of 1936/7-1938/9 - 100, rose from an average of 214 in the year ended June 1953 to 224 in September and October.

	PRODUC	CTION N.S.W.	CONSUMPTION-SYDNEY
	Gas	Electricity	Gas & Electricity
	mill.	million,	Season.Adj.Index
	Cub.ft.	kWh.	1936/7-1938/9-100
Year 1938-39	10,896	1,948	104
1952-53 July-October 51	20,767	5,077	214
July-October'51	7,385	1,566	207
July-October 52	7,444	1,681	207
July-October'53	7,732	1,910	223 212
October 1952	1,719	415	
October 1953	1,799	469	224

#### INDUSTRIAL DISPUTES - New South Wales.

Dispute losses in New South Wales in November 1953 were lighter than in recent months; they included 24,000 man-working days lost in coal mines and 8,000 in other industries (mainly on the waterfront). Total dispute losses for the eleven months ended November, were about the same in 1953 as in 1952.

-						-						/· ***
	e gastus nertigit e	INDUST	RIAL D	ISPUTES	S - NE	W SOI	UTH	WALES .	-Thous	and Man	Days	Lost
	1953	June	July	August	Sept.		Nov			1953		
	Coal Mines	59 26	29 30	19	46	39 24	24		310x 456x			
	Other Employ- ment											
-	TOTAL	85	59	28	147	63	32	676x	766x	762x		
1	x Eleven Mont	hs end	ed Nov	ember		,			!			

#### WAGES AND EARNINGS - New South Wales.

The indexes for nominal wages and earnings in New South Wales showed only relatively small rises between June and September quarter 1953. The quarterly basic wage adjustments were abolished in September quarter, and that is not yet reflected in the other indicators. The figures below show the gradual slowing down in wage rises since 1945. Percentage increases between September quarters both for the nominal wage and average earnings series were about 30% in 1950-51, 16% in 1951-52 and 5% in 1952-53.

#### WEEKLY WAGE AND EARNINGS - New South Wales.

	1			Λ		the state of the s
	th of	Basic Wage		Nominal	Actual Ear	
Ch	ange	(Sydney,		Wage Rate	Average Wk.	ly Average Wkly
		Adult Males)		Index (NSW	I Total Wage	s Earnings per
		(a)	Quarter	Adult, Male	Paid Paid	Maledunit
÷ .		£.S			£ 000	£
1950:	Nov.	7.6	1950: June Qr	. 197	9,740	10.04
	Dec.	8.5	Sept. '	203	10,024	10.27
1951:	Aug.	9.13	1951: June. '	251	12,869	12.78
	Nov.	10.7	Sept. '	264	13.387	13.26
1952	Aug.	11.15	1952: June. '	297	14,998	15,02
	Nov.	11.17	Sept. '	310	14,934	15.23
1953:	Aug.	12. 3	1953: June. '	319	15,456	15.84
	Nov.	12. 3	Sept.	326	15,654	16.01
	(e)					

(a) Payable in first full pay period in month shown. (b) End of quarter; Base: three years ended June, 1939 = 100. (c) Includes A.C.T.; excludes pay of armed forces. (d) Male unit equals the number of males employed plus a proportion of females employed on the approximate ratio of female to male earnings. (e) Quarterly Adjustments abolished in September, 1953.

A comparison of movements in the different series over the past seven years is shown below:

#### WEEKLY RATES.

	BASIC WAGE Adult	NOMINAL WAGE	RATE Adults	Avge Earn-
	Males, Sydney	Males	Females	Male Units
Sept. Quarter 1946 1953 Increase	£5. 0.0 £12. 3.0 14 <i>3</i> %	£6. 3. 9 £14.16. 1 139%	£3.15. 3 £9.18. 6 164%	£6.14. 0 £16. 0. 0

#### PART 11: FINANCE AND TRADE

#### MAJOR PRIVATE TRADING BANKS - Australia

The seasonal recovery in current bank deposits began in August 1953. and by October totalled £23m. as against a seasonal fall of the between April and August. In post-war years before 1951 the mid-year fall in deposits had usually been recovered by October. The overseas trade position in July-October 1952 and 1953 was much more favourable than in earlier years, and the comparative slow rise in deposits points to reduced dependence upon bank credit.

CURRENT	DEPOSITS	WITH	MAJOR	PRIVATE	BANKS -	AUSTRALIA	- £Mill.
	1948	1949	1950	1951	1952	1953	1
April	509	612	779	1049	1014	1060	
September	517	591	758	930	640	956(	Tust)
October	531	610	808	937	864	979	)

Interest rates on bank deposits were raised in the middle of 1952 and, in the twelve months ended October, 1953 and interest bearing deposits recovered from £214m to £230m. Total deposits in October 1953 were £132m higher than a year before. Advances have been rising slowly in recent months, but in October were still £18m. less than in October 1952. Of an increase in bank funds of £50m. from higher deposits and lower advances between October 1952 and 1953 £87m. were redeposited on Special Account with the Commonwealth Bank and £59m. invested in Government securities. Holdings of Government securities (excluding Treasury bills) were a record of £125m. in October 1953. In that month securities including Treasury bills, were equivalent to 18% of bank deposits in 1953, as compared with 15% in 1952, and less than 15% in 1947-1951.

#### MAJOR TRADING BANKS - Business within Australia

Month (Weekly Averages)	Deposits at Credi of Customer	0 00 00	Advances Custom-	Public Secur-	Special A/c with C/wealth Bank	8 3 3 3 7 7 7	Cash Items		os to osits Special
1939 October 1951 October 1952 April 1952 October 1953 April	£mill. 321 1179 1247 1078 1284	£mill. 1 66 52 13 4.	£mill. 297 594 668 673 592	£mill. 22 68 64 66 110	509 428 164 276	£mill 21 29 40 97 173	£mill 34 56 64 69 72	93 50 54 63 46	% - 43 34 15 22
" August " September " October	1181 1192 1210	3 4 4	620 63 <b>1</b> 655	120 123 125	282 2 <b>61</b> 251	86 98 96	67 73 63	53 53 54	24 22 21

# DEBITS TO CUSTOMERS ACCOUNTS - New South Wales.

"Debits" refer to all trading banks operating in New South Wales, excluding Government accounts at city banks and Central Bank transactions.

Money turnovers, as indicated by bank debits, early in 1953 were near the 1952 level and well below 1951. They began to expand appreciably in the September quarter of 1953, when they were 12% more than in 1952 and 6% more than in 1951. In October, however, the increase was lessmarked.

DEBIT	S TO	CUSTOMERS	ACCOUNTS	400	MEM DO	OIU MATER - THITTT.
Weekly Average March Quarter June Quarter July August September October	1946 41.5 51.0 56.3 57.1 57.2	1951 149.4 165.7 159.3 141.9	1952 150.8 155.6 149.0 130.1 143.0 152.7		1953 147.7 155.3 163.7 145.6 167.7 168.3	Change 1952/53.  Minus 2%  Plus 10%  Plus 12%  Plus 17%  Plus 10%
OC CADOL	21.					Management and a comparation of the comparation of

New deposits on savings bank accounts in New South Wales declined in October 1953 while withdrawals remained comparatively high. The net increase in savings balances of £600,000 for October was the swest for some months, and the net increase of £6.6m. for July, October 1953 was £1.7mless than the corresponding period of 1952. Total deposits in New South Wales rose by £22.2.m between October 1951 and 1952 and by £13m. (to £325.8m.) in 1952-53. In Australia total deposits rose by £61m. and £51m. (to £969m.) in the two years.

#### SAVINGS BANK DEPOSITS - £ million.

Year ended	Ne	w South	and the sales of t		12 0 22 2	Total	Deposi ts
June	Deposits	Credit		With- drawals	Net Increase in deposits	End of	period
3070		A second	A STATE OF THE PARTY OF THE PAR		THE GODONE	N.S.W.	Aust
1939 1946	65.6	1.6	68.2		1.0	87.5	245.6
1952	191.1 262.0	3.8	194.9		38.0	236.2	663.6
1953	266.0	4.8			20.1	304.5	891.9
July-October	200.0	5.7	2/10/	257.1	14.6	319.2	947.5
1951	89.6(a)		89.6	83.4	6.2	290.6	856.8
1952	89.9(a)		89.9	81.6	8.3	312.8	918.0
1953	97.1(a)		97.1	90.5	6.6	325.8	968.6

(a) Includes interest added to accounts closed during the month.

#### SYDNEY STOCK EXCHANGE.

The demand for shares eased slightly in October and November 1953, and the index for 75 companies receded from 264 to 261. The main falls were corded: in the industrial and pastoral series. The retail series continued to recover from the 1951/52 fall. Increases between November 1952 and 1953 were as follows: manufacturing 2½%, retail 15%, public utilities 1%, pastoral finance 4%, insurance 4%, index of 75 companies 5½%, 34 active shares 7%.

INDEX OF SHARE PRICES - Sydney (Compiled by N.S.W. Govt. Stati 34 Ach Manufacturing & Retail Public Insur-75 Pasteral Cicsshares Utilities Distributing Finance ance 1939-August 167 1946-December 557 1951-June 248 1952-Docomber 586 1953-May ic270 September October November

#### LIFE ASSURANCE - New South Wales.

The expansion in <u>new life assurance business</u> slowed down in 1952 but has revived during the current year. The sum assured on new policies in New South Wales rose from about £25m. each in September quarter 1951 and 1952 to £29m. in 1953. The increase was mainly in the ordinary department where the number of new policies issued was 8% higher and the sum assured 19% higher in 1953 than in 1952. There has been no corresponding increase in the amount of loans granted by assurance offices on mortgage or policies.

#### LIFE ASSURANCE - NEW BUSINESS IN NEW SOUTH WALES.

	Ordina	ry Dept.	Industr	ial Dept.	Total Sum	
Period	No. of	Sum	No of	Sum	Assured on	New Loans
	Policies	Assured	Policies	Assured	New Policies	granted
1 2	000	£mill.	000	£mill.		
Year 1951-52	107.5	81.6	103.4	13.1	94.7	24.0
1952-53	107.8	83.7	100.8	13.7	97.4	20.9
lept. Quarter 1950 1951 1952 1953	27.8 27.1 29.6 32.1	16.7 21.5 21.0 25.0	30.7 29.2 28.3 27.7	3.2 3.5 3.8 3.9	19.9 25.0 24.8 28.9	4.8 6.9 4.7 4.6

#### LIFE ASSURANCE (Contd)

Annual statistics, now available up to 1952, show the growth of life assurance in recent years. The total sum assured in New South Wales rose from less than £200m. before the war to £422m. in 1949, £529m. in 1952 and £591m. in 1953, with a corresponding rise in annual premiums from £8m. in 1939 to £22m. in 1952. Bonus additions rose less steeply from £29m. to £45m. because of lower interest yields. The number of policies in force increased less than did the amount insured; the average value per policy was £496 in the ordinary section and £70 in the industrial section in 1952, as compared with £364 and £45 in 1939. In 1952 about 291 ordinary and 423 industrial policies were in force per 1000 of population, and the sum assured was equivalent to £174 per head of population (£157 in 1951 and £71 in 1939).

#### LIFE ASSURANCE IN FORCE (excl.Re-assurances), NEW SOUTH WALES.

						1		
O :	No.		Policie		the state of the same of the s	and the same of th	Bonus Additions	
Year	Ord.	Ind.	Total	Ord.	Ind.	Total	( Totol's	miums-Total
(1) 1929 1939 1949 1951	284 421 812 927 1	431	904 1384 2215 2358	100.1 153.3 337.4 434.2	43.2 84.4 94.8	196.5 196.5 1421.8 529.0	18.0 29.0 38.7 44.4	£mill. 5.0 7.6 16.3 20.0
1952	988 1	434	2422	489.	100.9	590.8	45.1	22.2

(1) As at balance date of companies, mostly between June and December.

#### REAL ESTATE AND MORTGAGES - New South Wales.

Registered real estate transfers averaged 8,000 valued at £15m. a month in July-November 1953. That is, 18% and 31% respectively more than in 1952, but still well below the 1951 level. The value of registered mortgages has also increased in recent months but not to the same extent as the value of sales.

#### REGISTERED REAL ESTATE TRANSACTIONS - New South Wales.

	V00% 01	adad luna			July-No	vember	
		1951	1952			1953	
Sales Number £ mill.		108,732 192.3	95,857	82,905 143.9	46,943	34,314 57.7	40,58 <b>6</b> 75,6
Mortgages Emill.		70.6	77.2	68.6	36.8	32.4	33.7

#### WHOLESALE TRADE - New South Wales.

The downward trend in wholesale turnover (as recorded on sales tax returns) in New South Wales, which began in the middle of 1952, slowed down early in 1953. From June onward turnovers have been well in excess of the corresponding 1952 figures, and by September they recovered to the 1951 level. These figures represent money turnovers and no allowance is made for price rises.

# WHOLESALE SALES OF TAXABLE AND EXEMPT GOODS. By Traders Registered under the Sales Tax Act.

Period	Total Sales   Increase (Decrease -) over previous year.								
	1950	1951	1952	1953	1950	1951	1952	1953	
March Quarter June Quarter September Quarter December Quarter	127.2 153.6 r 157.4 163.9	164.5 201.0 209.7 206.6	186.1 196.5 176.7 184.2	179.7 188.6 203.3	% 22 32 43 23	%29 31 336	13 -2 -16 -11	- 3 - 4 15	
YEAR	602.1	781.8	743.5		30	30	<b>-</b> 5		

The value of turnovers in a group of large Sydney Stores in September and October 1953 was 11% and 7% respectively higher then in 1952, but it was still well below the 1951 level despite the higher price level. Stock values in October 1953 were still 9% below the 1952 figure and 16% less than reported to be in 1951 when traders were over-stocked; decreases between 1953 and 1952 included furniture 22%, piece goods 18%, food 23% and men's wear 8%; but, stock values rose for women's wear and books and stationery.

#### RETAIL TRADE - LARGE SYDNEY STORES.

Percentage Increase or Decrease(-) on Corresponding Period of Previous Yr.								
	Value	of	Sales			Value	of Sto	ck
	1950	1951	1952	1953	1950	1951	1952	1953
March Quarter June Quarter September Quarter October	% 9 10 33 21	% 31 33 18 23	-4 -9 -16 -15	74 2 9	24639	% 10 22 36 34	38 24 -8	-25 25 -17 -19

The number of employees in the stores listed had been falling, relative to earlier years, from the beginning of 1952, but in October it was 1% more in 1953 than in 1952 and total remuneration paid was  $3\frac{1}{2}\%$  greater.

#### NEW SOUTH WALES ACCOUNTS:

Tax reimbursements received by New South Wales in the five months ended November, 1953, £18.8m., were £800,000 higher than in 1952; for the full year the grant has been raised by £4.3m. (to £47.8m.). Increases in revenue from State taxes and services in the 1953 period exceeded the rise in Governmental expenditure. The railway accounts show a considerable improvement in the 1953 period; revenue was the same as in 1952 but expenditure was reduced by £2.5m. and the working surplus of £3.7.m. for the five months of 1953 compares with £1.2m. in 1952, deficiencies in 1949, 1950 and 1951 and surpluses of £2m. to £3m. in earlier post-war years. Working expenses for trams and buses in 1953 decreased also a little in 1953 but remained in excess of revenue. Gross loan expenditure for the five months decreased from £21.9m. in 1952 to £25.m. in 1953.

#### NEW SOUTH WALES ACCOUNTS (£millions)

REVENUE	July t	o Novem	Character Strategy Control of the Co			to Nov	
ITEM	1951	1952				1952	
Tax Reimbursements	16.0	18.0		Net Debt Charges		7.9	
State Taxation	6.5	6,8	7.7	Other, excluding			
Other Governmental	6.7	7.2		Governmental		29.6	
Railways	23.5	30.5	30.5	Railways	24.2	29.3	26.8
Tram & Bus Service	4.3	4.9	4.8	Tram & Bus Ser.	5.0	5.7	5.5
Sydney Harbour	.9	, 9	, 8	Sydney Harbour	• 5	.6	.6
TOTAL REVENUE	57.9	68.3	70.0	TOTAL EXPENDIT.	61.1	73.1	71.7
GROSS LOAN	EXPEND:	ITURE C	N WORL	KS AND SERVICES	17.7	21.9	13.0

#### PART 111: RURAL INDUSTRIES

#### THE SEASON.

Good summer rainfalls were recorded in November 1953 in Central and Southern inland districts of the State, and agricultural and pastoral conditions there are satisfactory. Dry conditions continued to prevail in the North and West and all along the Coast; dairying districts in particular are experiencing a poor season.

1	RAINFALL	INDEX	-NEW	SOUTH	WALE	ES - "N	Tormal	Rain	nfall	" -100	for	r ea	ch M	onth.	
	MONTH						Wheat Districts   Coastal Dal ing Distric					alry-	,		
		I	C	S	W	Total	N	C	SI	otal	N	C	3	Total	
	June July Aug. Sept. Oct.	185 37 184 36 96	163 22 14 131 65 128	139 64 54 132 129 167	107 14 25 152 94 193	155 29 35 148 81 139	222 4 49 197 44 105	21 16	103 65 50 136 137 187	140 46 41 141 106 157	52 34 94 34 89	209 15 47 104 30 78	344 10 27 107 55 119	129 7 37 98 35 90	
	(N) North	ern		(C)	Centr	al	(	S) So	outhe	rn		(W) V	Vest	ern.	

#### WOOL

Deliveries into New South Wales wool stores in the five months ended November totalled 1.03 mill. bales in 1953, or 4% more than in the record season of 1952. In recent years between 67% and 74% of total deliveries have been received in store by the end of November, and progress figures for the current season indicate a heavy clip. Sales so far in the current season, the quantity (572,000 bales) and value (£60m.), were nearly the same as in 1952, but because of heavy arrivals, stocks awaiting disposal at the end of November 1953 were higher than in earlier years.

#### RECEIVALS, DISPOSALS AND STOCKS OF WOOL

(New South Wales Stores excl. Albury - Thousand Bales).

		as		1952	11951	
	SYDNEY	Newcastle Goulburn	& Total N.S.W		Total N.S.W.	
Carry-over from Junc Receipts in Jly-Nov. Total Disposals-Jly-Nov.		1 249 250 106	18 1033 1051 572	16 993 1009 581	13 863 876 557	
Balance in store at end of November	335	144	479	428	319	
Value of Sales-July- November £mill	. 49.3	11.0	60.3	61.1	86.3	

At Australian auctions in November 1953 there was strong demand for practically all types of wool offered, and full clearances were effected at the price levels established in October. However, at the sales held early in December prices began to fluctuate more widely. The average price of 84d (full-clip equivalent) for October and November 1953 was nearly the same as the closing and full-season average for 1952-53. Market reports indicate that in November British and continental (including Eastern Europe) buyers bid strongly, with more moderate support from Japan, the United States and local mills.

AVERAGE PRICE OF GREASY WOOL - NEW SOUTH WALES - Pence per 1b. Greasy.

Season ended 30th June. | 1939 | 10.3 | 1950 | 61.8 955-54 1952-53 Month (a) 1951-52 83.0 73.0 September 66.0 78.0 84.0 October 91.0 (prol 80.0 78.0 84.0 November 145.3 (prell) 1951 76.5 May 72.0 93.0 1952 85.0 85.1 75.0 June 1953

(a) Average that would be realised if whole clip were sold at price level of the month named.

Comparatively dry conditions in the northern districts retarded the seasonal expansion in dairy production during September and October. Wholemilk supplies for all uses in the four months ended October totalled 86m.gall. in 1953 compared with 97m.gall. in 1952. Factory butter production in the period fell from 23m.lbs in 1952 to 18m. lbs. in 1953, and less milk was used for manufactured products. However, supplies of fresh milk to the Milk Board were well maintained, and che le production for the first time since before the War exceeded a million lbs.

I esperante and a second secon			PRODUCT	ION - N	EW SOUTH WALES	•	
de-ser tains to during the annual residence of the service of the		WHOLEMILK All Purposes	Factory BUTTER	Output	DELIVERED TO	USED FOR	
September October	'52 '52	mill.gall 25.70	m.lbs. 6.58 8.98	m.lbs. .63	mill.gall 5.03 5.28	mill.gs 2.94 4.24	
September October	53	22.48 27.34 P	4.80 6.73P	.80 1.09	5.22 5.41	2.44 2.82	
July-Octob 1939 1949 1951 1952 1953	er	71.06 97.06	30.44 20.78 14.05 23.15 18.31P	1.68 1.64 1.25 2.09 2.53	n.a. 18.47 20.15 20.31 21.27	n.a. 5.32 3.40 9.65 7.84	

Wholemilk equivalent for butter 2.075 gall. per lb. and for cheese 1 gall per lb. 1952 and 1953 Figures are subject to revision.

P - Prelininary only.

#### MEAT:

Comparing the September quarter of 1953 with 1952 beef production in New South Wales increased appreciably while fewer sheep were slaughtered. Much of the higher beef output was shipped overseas (10,000 tons worth £1½m. from N.S.W. ports in September quarter 1953). Total meat supplies available for utilisation within the State were about the same in the 1952 and 1953 periods. The estimated annual consumption per head of population was 229 lbs. in 1936/37-38/39, 199 lbs. in 1951-52 and 220 lbs in 1952-53 (including 129 lbs. of beef and veal, 41 lbs. of mutton, 33 lbs. of lamb and 17 lbs. of pigmeats).

of pigmeats).									
MEAT	- ESTIMATED PROI	OUCTION &	: UTILIZAT	rion - New Sc					
September	Fresh Meat - Bor	ne in Wei	ght - The	ousand Tons	UTILISATION				
Quarters	Beef & Veal Mutt	on Lamb	Pigmeats	ALL MEATS	All Meats				
	Estimated			action	Per Head of				
1951	50   11	1 7	6	74	population; Lb				
1952	49 16		7	85	of Caroass				
1953	54 15		7	86	Weight				
-555	Estimated		Utilis	sation					
1951	50   12	2 7	5	174	200				
1952	48 16		7	83	219				
			9	84	218				
1953	50 15	10	9	84	519				

"Utilisation" is Production adjusted for known stock changes and oversea exports.